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PRICE LIST

KELSEY-HIGHLANDS NURSER

August, September and Autumn, 1927

JAN 1 4 1928 *

ABIES concolor, White Fir.	Each	10	100	JUNIPERUS sabina, Savin.	100
6-9 in		4.50 9.00	39.00 81.00	9-12 in. 1.25 11.25 12-18 in. 1.75 15.75	$102.00 \\ 141.00$
12-18 in	2.50	22.50	204.00 324.00	18-24 in 2.25 21.00	195.00
18-24 in	7.00	36.00 63.00	567.00	squamata meyeri, Meyer Juniper. 12-18 in 4.00	
3-4 ft	12.00	$81.00 \\ 108.00$	729.00	virginiana, Redcedar. 9-12 in	48.00
Extra Specimens to \$200.0 fraseri, Fraser Fir.				12-18 in. 1.00 9.00 18-24 in. 2.00 18.00	$81.00 \\ 162.00$
9-12 in. 12-18 in. Extra Specimens to \$100.0	.75 1.00	$\frac{6.75}{9.00}$	60.00 81.00	2-3 ft	$\frac{240.00}{324.00}$
Extra Specimens to \$100.0 homolepis, Nikko Fir.	00 each.			4-5 ft 5.00 45.00	
2-3 ft. 3-4 ft.	6.00	54.00 81.00		$ \begin{array}{cccccccccccccccccccccccccccccccccccc$	
nobilis, Noble Fir.		6.75	60.00	8-9 ft. 14.00 126.00 9-10 ft. 18.00 162.00	
6-9 inveitchi, Veitch Fir.				10-12 ft,	
9-12 in. 12-18 in. 5-6 ft.	2.50	9.00 22.50	81.00	14-16 ft 40.00 360.00	
Extra Specimens to \$150.0	Ю each.	162.00		16-18 ft	
ANDROMEDA polifolia, Bogrosemary 3-6 in. (2 in. pots)	.55	4.00		virginiana cannarti Cannart Redcedar 9-12 in. 1.50 13.50 12-18 in. 2.00 18.00	
6-9 in. (3 in. pots)	rry. .75	6.75	59.00	virginiana glauca, Silver Redcedar.	
BUXUS koreana, Korean Box. 1-2 in. (2 in. pots)	1.25	10.00		2-3 ft 6.00 54.00 3-4 ft 8.00 72.00	
6-9 in				4-5 ft	
1-3 in. (2 in. pots) 3-6 in	.65 $.65$	$\frac{5.00}{5.00}$	36.00 36.00	2-3 ft	
6-9 in 9-12 in	$\frac{1.00}{1.25}$	$\frac{9.00}{10.50}$	75.00 90.00	9-12 in	$81.00 \\ 120.00$
vulgaris alba, White Heather. 1-3 in. (2 in. pots)	.65	5.00	36.00	12-18 in. clumps	$\frac{162.00}{240.00}$
3-6 in	.65	5.00	36.00	2-3 ft. clumps 4.00 36.00 3-4 ft. clumps 6.00 54.00	324.00
6-9 in. (2 in. pots)	1.50	13.50		LEUCOTHOE catesbaei, Drooping Leucothoe. 12-18 in	81.00
vulgaris aurea. 1-3 in. (2 in. pots)	.65	5.00	36.00	LEIOPHYLLUM buxifolium, Box Sandmyrtle.	39.00
vulgaris cuprea. 1-3 in. tr	.65	5.00		6-9 in	35.00
vulgaris elata.	.65	5.00		buxifolium prostratum, Allegheny Sandmyrtle.	39.00
vulgaris hammondi. 1-3 in. tr.	65	5.00		PACHISTIMA canbyi, Canby Pachistima.	39.00
vulgaris searlei, Searle Heather. 1-3 in. tr	.65	5,00		PACHYSANDRA terminalis, Pachysandra. 4-6 in. (2½ in. pots)	12.00
CHAMAECYPARIS obtusa, Hinoki (.50	4.00	39.00	PICEA asperata. 2-3 ft	
12-18 in	1.25	$\frac{11.25}{27.00}$	102.00	3-4 ft	
pisifera, Sawara Retinospora. 12-18 in	1.25	11.25	102.00	9-12 in	$60.00 \\ 81.00$
18-24 in	$\frac{2.00}{3.00}$	$\frac{18.00}{27.00}$	$162.00 \\ 240.00$	18-24 in 1.75 15.75 2-2 ft 22.50	141.00
3-4 ftpisifera aurea, Golden Sawara R	5.00	45.00 ora.	405.00	Extra Specimens to \$125.00 each. canadensis albertiana, Alberta Spruce.	
12-18 inpisifera filifera, Thread Retinospo	2.00	18.00		6-9 in	39.00 48.00
12-18 in	25 11117	$\frac{18.00}{27.00}$		Dwarf Alberta Spruce. (Picea glauca conica) 1-3 in. (2 in. pots)	36.00
$2-2\frac{1}{2}$ ft	4.00	40.50		engelmanni, Engelmann Spruce.	162.00
9-12 in	$\frac{1.00}{1.50}$	$\frac{9.00}{13.50}$	$81.00 \\ 120.00$	15-14 in. 3.00 27.00 18-24 in. 3.00 27.00 2-3 ft. 5.00 45.00	240.00
18-24 in	5.00	27.00		3-4 ft 65.00	
9-12 in	1.00	$\frac{9.00}{13.50}$	81.00	PICEA excelsa, Norway Spruce. 9-12 in	39.00
18-24 in	3.00	$\frac{27.00}{40.50}$		12-18 in	$54.00 \\ 120.00$
CHAMAEDAPHNE calyculata, Leath	nerleaf.		-39:00	2-3 ft 2.50 22.50 excelsa maxwelli. Maxwell Spruce.	204.00
9-12 in	50 .75	$\frac{4.56}{6.75}$	60.00	18 in	
DAPHNE cneorum, Rose Daphne.	.50	4.50	39.00	6-7 ft	
6-9 in	$\frac{1.25}{2.00}$	$\frac{11.25}{18.00}$	102.00 162.00	koyamai, Koyamai Spruce.	81.00
12-18 in	4.00	$\frac{36.00}{54.00}$	324.00	12-18 in	120.00
ERICA stricta, Corsican Heath.	0.50	5.00		omorika, Serbian Spruce.	81.00
3-6 in. (2 in. pots)	liness i		husetts.	2½-3 ft 8.00	04.00
GALAX aphylla, Galax. Clumps	× 0	4.50	39.00	9-12 in	$81.00 \\ 141.00$
HINDERUS chinensis ofitzeriana, F	fitzer J	uniper.	204.00	$\frac{18-24}{2.2}$ in. $\frac{2.50}{5.50}$ $\frac{22.50}{31.50}$	
12-18 in	3.00	$\frac{22.50}{27.00}$ $\frac{45.00}{45.00}$	240.00 405.00	3-4 ft	
2-2-1/4 ft. 2-1/2-3 ft.	7.00	63.00	100.00	nungens glauca. Blue Colorado Spruce.	162.00
chinensis sargenti, Sargent Junip	2.00	22.50		9-12 in. 2.00 18.00 12-18 in. 3.00 27.00 18-24 in. 5.00 45.00	240.00
18-24 in	iniper,	72.00	123.00	2-3 ft	
12-18 in	$\frac{2.00}{2.75}$	18.00 24.00	162.00 221.00	pungens kosteri, Koster Blue Spruce.	
2-3 ft	$\frac{3.50}{4.50}$	$31.50 \\ 40.50$	282.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
communis hibernica, Irish Junip	er. 60	5.40	48.00	11-16 ft	
9-12 in	1.00 1.75	$\frac{9.00}{15.75}$		PIERIS floribunda, Mountain Andromeda. 6-9 in. 1.00 9.00 0.12 in tw tr 1.75 15.75	81.00 141.00
communis suecica, Swedish Juni	iper. . 1.50	13.50		12-18 in 3.00 27.00	
18-24 in	4.00	$\frac{18.00}{22.50}$		PINUS banksiana, Jack Pine	39.00
excelsa, Greek Juniper. 18-24 in		18.00		18-24 in. 1.50 3.50 2-3 ft. 1.50 13.50	120.00
TO 21 1111					

PINUS densiflora, Japanese Red Pine.	ich 10	100	Each 10 100 RHODODENDRON catawbiense, Named Hybrids.
9-12 in. 12-18 in	.00 9.00 .00 27.00	48.00 81.00	9-12 in. 6.00 54.00 12-18 in. 8.00 72.00 Album Elegans
4-5 ft 4 excelsa, Himalayan Pine.			Atrosanguineum Caractacus
12-18 in	.50 13 .50 .60 5.40	48,00	Catawbiense Album Delicatissimum E. S, Rand
12-18 m	$\begin{array}{ccc} .00 & & 9.00 \\ .00 & & 27.00 \end{array}$	81.00	Everest (Everestianum) F. D. Godman F. L. Ames
4-5 ft	.25 11,25	102.00	Grandiflorum (Parsons) H. W. Sargent
18-24 in 2 korajensis, Korean Pine.	.00 18.00	162.00	Kettledrum Lady Armstrong Mrs. Charles Sargent
18-24 in	.75 6.75 .25 11.25 .00 27.00		Roseum Elegans Boule de Neige (caucasicum hyb.)
	.00 9.00 .50 13.50	$81.00 \\ 120.00$	SHORTIA galacifolia, Oconeebells clumps
12-18 in 2. monticola, Western White Pine.	.40 21.00	195.00	TAXUS baccata repandens, Spreading English Yew 18-24 in
2-3 ft. 2. 3-4 ft. 3. 4-5 ft. 5.	.00 18.00 .00 27.00 .00 45.00		9-12 in. 1.50 13.50 120.00 12-18 in. 2.00 18.00
5-6 ft	.00 63.00 .00 90.00		cuspidata, Japanese Yew 9-12 in. 2.00 18.00 162.00 12-18 in. 3.00 27.00
8-10 ft		60.00	18-24 in
12-18 in. 1. 18-24 in. 2. 2-3 ft. 3.	00 18.00	$81.00 \\ 162.00 \\ 282.00$	6-9 in
Entra Specimens up to 30 f \$400,00 each.	t. in height	to	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
	60 5.40 00 9.00	48.00 81.00	THUJA, American Pyramidal Arborvitae (T. occ. pyramidalis) 9-12 in
2-3 ft	00 27.00 00 36.00 00 54.00	240.00 324.00 486.00	12-18 in
pungens, Table Mountain Pine. 12-15 in	75 6.75	60.00	2-3 ft
	60 5.40 75 6.75	48.00 60.00	9-12 in
18-24 in 1. 2-3 ft 2.	50 13.50 50 22.50	120.00	2-3 ft. 3.00 27.00 240.00 3-4 ft. 4.00 36.00 324.00
sinensis, Chinese Pine. 12-18 in			4-5 ft 6,00 54.00 5-6 ft 8.00 72.00 Extra Specimens to \$125.00 each.
	75 6.75	60.00	occidentalis alba, Queen Victoria Arborvitae 12-18 in
18-24 in	$\begin{array}{ccc} 00 & 18.00 \\ 00 & 27.00 \end{array}$	$102.00 \\ 162.00$	18-24 in 5.00 45.00 occidentalis columbia, Columbia Arborvitae 12-18 in 3.50 31.50
4-5 ft 4. Extra Specimens to \$100.00 sylvestris, Scotch Pine.	00 36.00		occidentalis compacta, Parsons Arborvitae 15-18 in
9-12 in	$\begin{array}{ccc} 25 & 1.75 \\ 50 & 4.50 \end{array}$	15.00 39.00	occidentalis ellwangeriana, Tom Thumb Arborvitae
	00 9.00 50 22.50	$81.00 \\ 204.00$	18-24 in. 3.00 27.00 2-21½ ft. 5.00 45.00 occidentalis globosa, American Globe Arborvitae
12-18 in 1. 18-24 in 2.	00 18.00	$81.00 \\ 162.00$	9-12 in
2-3 ft	00 45.00 00 63.00		occidentalis hoveyi, Hovey Arborvitae 12-18 in. 2.50 22.50 204.00 18-24 in. 3.50 31.50 282.00
5-6 ft	00 90.00 50 112.50		occidentalis lutea, George Peabody Arborvitae $\frac{2-2\frac{1}{2}}{2}$ ft
PSEUDOTSUGA douglasi, Douglas fir. 9-12 in.	25 - 11.25	$60.00 \\ 102.00$	9-12 in 1.50 13.50 120.00 12-18 in 2.50 22.50
18-24 in. 2. 2-3 ft. 3. 3-4 ft. 5.	50 - 31.50	$162.00 \\ 282.00 \\ 405.00$	occidentalis vervaeneana, Vervaene Arborvitae 2-3 ft 4.00 36.00
4-5 ft. 7. 5-6 ft. 10.	00 63.00	100,00	occidentalis wareana, Ware Arborvitae 12-18 in. 2.00 18.00 162.00 18-24 in. 4.00 36.00 324.00
### ##################################	00 - 18.00	ndron. 240.00	2-3 ft. 6.00 54.00 3-4 ft. 8.00 72.00 occidentalis woodwardi, Woodward Arborvitae
18-24 in. cls	$\begin{array}{ccc} 00 & 45.00 \\ 00 & 63.00 \end{array}$	210.00	12-18 in,
3-4 ft. cls	Rhododend 50 13.50	ron. 120.00	2-3 ft. 3.00 27.00 3-4 ft. 5.00 45.00 Rosenthal Arborvitae
12-18 in 2.3 catawbiense, Catawba Rhododendron	50 22,50 •	102.00	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9-12 in. 1. 12-18 in. 1. 18-24 in. 2.	75 15.75 40 21.00	$141.00 \\ 195.00$	12-18 in. 3.00 27.00 18-24 in. 4.00 36.00
18-24 in. cls	36.00	240.00	TSUGA canadensis, Canada Hemlock $6-9$ in
4-5 ft. cls	90.00		$\begin{array}{cccccccccccccccccccccccccccccccccccc$
9-12 in. cls. 2. 18-24 in. cls. 4.	50 22.50 50 40.50		2-3 ft. 4.00 36.00 324.00 3-4 ft. 6.00 54.00 486.00 4-5 ft. 8.00 72.00
Dahurian Rhododendron, 12-18 in. 3.4 18-24 in. 5.4			caroliniana, Carolina Hemlock 12-18 in
dahuricum x mucronulatum 9-12 in			18-24 in. 3,00 27,00 240,00 2-3 ft. 5,00 45,00 405,00 3-4 ft. 7,00 63,00 567,00
12-18 in			4-5 ft. 12.00 108.00 972.00 5-6 ft. 20.00 180.00 1620.00
12-18 in 5.0 maximum. Rosebay Rhododendron.	00 45.00		6-7 ft. 30.00 270.00 sieboldi, Siebold Hemlock 2-2½ ft. 6.00 54.00
12-18 in. 1.1 12-18 in. cls. 2.0 18-24 in. cls. 3.0	10.00	120.00	VINCA minor, Common Periwinkle 2 year tr
2-3 ft. cls	00 45.00 00 63.00		minor alba, White Common Periwinkle 1 year tr
4-5 ft. cls	amed).		All stock requiring it is balled and burlapped and packed
	50 22.50	204.00	free of charge for rail or truck shipment. Delivery by

AUGUST AND SEPTEMBER ARE THE MOST SUCCESSFUL MONTHS FOR PLANTING SPECIMEN EVERGREENS, CONIFERS, RHODODENDRONS, KALMIAS, AND OTHER EVERGREENS. 1927.



Photographs courtesy of E. H. Wilson, Arnold Arboretum

Bearberry (Arctostaphylos) possessing and carpeting a sandbank on Cape Cod

The delicate white or pink bells of Bearberry which are followed by bright red berries

For prices of Potgrown Bearberry see under Potgrown Plants on page 3

This is a PRICELIST of SPECIMEN EVERGREENS at KELSEY=HIGHLANDS NURSERY

WHEN AUGUST COMES—then is the time for planting balled and burlapped specimen evergreens with greatest success.

WHY? It is the season of *root growth*. Conifers and Broadleaf Evergreens have usually finished their normal *top growth* by August 1st, and then begins *root activity*. Sap action has slowed down above ground, except for a ripening process and bud making, but is doing double time below the surface.

ALMOST A YEAR'S GROWTH MAY BE EARNED by August and September planting over waiting till Spring, for the root system becomes well established in the new location, and the proper physical contact with the soil insured; there is no check in growth the next season, as is often the case in Spring Planting, where it takes some time for the Transplant to "get ready" for growth. So August and early September have proved to be the best time for transplanting and establishing Specimen Evergreens, including the

CONIFER GROUP

Firs, Spruces, Hemlocks, Pines, Yews, Redcedars, Junipers, Arborvitaes and Cypress.

BROADLEAF GROUP

Rhododendrons, Kalmias, Leucothoe, Rose Daphne, Leiophyllum, Andromedas, etc.

VISIT KELSEY-HIGHLANDS NURSERY AT EAST BOXFORD, MASS., and see how we grow Specimen Trees and Shrubs. Good Automobile Roads from all directions; Salem, 13 miles; Boston, 28 miles; Lawrence, 9 miles; Ipswich, 6 miles; Manchester, 16 miles.

Always address

Nursery Telefones, Topsfield 17-4 or 17-12 Main Office Telefone, Salem 820

HARLAN P. KELSEY, Owner, HAWTHORNE BUILDING, SALEM, MASSACHUSETTS.

Hardy American Plants—New England Grown—Best by Test.

AUGUST, SEPTEMBER AND AUTUMN PLANTING
THE WILD GARDEN. The basis of all the best landscape work of a permanent nature must be Native Plants, and particularly where naturalistic effects are desired. Every garden or estate has its own peculiar problems, and a discussion of details may prove helpful in unexpected ways.

LILIÉS, TRILLIUMS AND OTHER BULBS. These may be planted from August to November. We grow them by thousands for use in Rhododendron plantings, and for gardens,

borders and woodlands.

HARDY NATIVE AMERICAN PLANTS. The largest and best collections of Native Plants in existence. This has been a specialty for over 35 years, and there is hardly a large estate or park in America that has not used stock from my Nurseries, either directly or indirectly, for the leading Nurseries are my customers.

SPECIMEN RHODODENDRONS, KALMIAS, ANDROMEDAS AND AZALEAS FOR IMMEDIATE EFFECT

THE HARDY NATIVE AMERICAN RHODODENDRONS are incomparably the best for general planting. At Kelsey-Highlands Nursery we have thousands of specimens ready for August, September and Fall planting. CAROLINIANUM, clear pink, CATAWBIENSE, bright red-purple, and MAXIMUM, white, blooming in July, the latest of all.

RHODODENDRON HYBRIDS. We have some of the best and hardiest varieties, as well as R. LAETIVIRENS, small clear-pink flowers in masses, and the MANCHURIAN, DAHU-

RIAN and KOREAN RHODODENDRONS.

AMERICAN HARDY AZALEAS. The finest Azaleas in the world for permanent planting under American conditions are native deciduous species, including A. arborescens, A. vaseyi, A. calendulacea (Flame Azalea), A. nudiflora, A. viscosa, and A. canescens. Also many

Hardy Japanese and Asiatic Species.

KALMIA (Mountain Laurel), LEUCOTHOE, PIERIS FLORIBUNDA, LEIOPHYLLUMS (Mountain Heath), EUONYMUS, VINCAS, DAPHNE, GALAX, SHORTIA, PACHYSANDRA, and other broad-leaved evergreens transplant perfectly in August and September. The beautiful ground cover ARCTOSTAPHYLOS or BEAR-BERRY, the new hardy dwarf KOREAN BOX and SCOTCH HEATHER in variety of color, we have in pot-grown plants.

SPECIMEN CONIFERS—THE FIRS

ABIES CONCOLOR, or White Fir, is perhaps the most striking in appearance of our American Firs, with soft and dense silver foliage. ABIES FRASERI is a distinct species from the highest peaks of the Carolina mountains. It makes a perfect specimen lawn and screen tree, with dark green, thick-set foliage (blue underneath) and compact, pyramidal habit. ABIES HOMOLEPIS, the Nikko Fir, and A. VEITCHI, Veitch Fir, are two of the choicest and most striking of all the group as specimen lawn trees.

THE JUNIPERS AND REDCEDARS

JUNIPERUS VIRGINIANA, REDCEDAR, is a specialty at Kelsey-Highlands Nursery, and specimens can be supplied up to 25 feet in height. There is no Evergreen more characteristic of our New England landscape, and for immediate and permanent effect nothing will take the place of the Redcedar. The variety glauca has bright silver foliage, while var. keteleeri is a very compact pyramidal form.

THE PROSTRATE JUNIPER varies from the closely prostrate form to an erect type, 3 to 4 feet in height. It is the finest evergreen ground cover of our New England hills, and thrives in poorest sandy soils and exposed locations. OTHER FINE JUNIPERS are Pfit-

zer, Sargent, Irish, Swedish, Savin, Meyer, and Cannart.

THE SPRUCES

PICEA PUNGENS. Perhaps the best known is the famous PICEA PUNGENS or Colorado Spruce, varying from the type which is bright green to the deep blue Koster variety. We have a fine list of others, including White, Alberta or Black Hills Spruce, Engelmann, Norway, Maxwell, Yeddo and Serbian Spruces, and the new and rare Picea koyamai and P. asperata.

THE PINES

A splendid stock of Pines, in specimen stock from seedlings up to 16 feet, including White, Scotch and Austrian Pines, PINUS DENSIFLORA, CEMBRA, BANKSIANA, FLEXILIS, JEFFREYI, KORAIENSIS, MONTANA, MONTICOLA, MUGHUS, NIGRA, PONDEROSA, RESINOSA, RIGIDA, THUNBERGI and others. Visit Kelsey-Highlands Nursery and see them—you will find it worth while.

OTHER EVERGREENS

PSEUDOTSUGA DOUGLASI, Douglas Fir; TAXUS, Yews: THUJA, Arborvitaes; CHAMAE-CYPARIS, etc., in many varieties, sizes and prices.

THE HEMLOCKS

TSUGA CAROLINIANA, the Carolina Hemlock, is a grand new species, now universally accepted as the "Queen of American Evergreens." Introduced by Mr. Kelsey in 1884, it has become known to tree-lovers as the most distinctive and graceful of all conifers which are hardy throughout the entire United States. Thousands of perfect specimens up to 8 feet at Kelsey-Highlands Nursery.

TSUGA CANADENSIS, the Canada Hemlock, is one of our finest Native Conifers and used freely by all the best Landscape Architects.